

ABSTRACT

In a method of producing a key blank from a workpiece (6) using at least one tool, in particular a milling cutter (3') of a milling device, profiles are incorporated in the workpiece (6) as grooves (2.1' - 2.5'), recesses or the like, predetermined, copied or sensed profiles (2.1 - 2.5) being converted into profiles (2.1' - 2.5') in accordance with the geometry of the tool(s) used, in particular of the milling cutter(s) used.